THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 19th September 1935 published under Article 141 of the Articles of Association.

LIABILITIES		ASSETS	
	Rs.		Rs.
To Capital Receipts ..	20,00,000	By Cash in Hand and at Bankers ..	36,97,905
,, Reserve Fund ..	23,25,000	,, Loans and Cash Credit Accounts	1,47,22,407
,, Public and other Deposits	2,01,56,244	,, Bills discounted	1,64,423
,, Sundries	2,32,928	,, Investments	53,78,210
		,, Balance at Agencies	86,068
(Annas and pies omitted.)		,, Dead Stock	5,82,722
		,, Sundries	82,437
Total ..	2,47,14,172	Total ..	2,47,14,172

BANGALORE,
Dated 23rd September 1935.

P. W. O'BRIEN,
Manager.

OFFICE OF THE CHIEF CONSERVATOR OF FORESTS IN MYSORE, BANGALORE.

Notification No. 90, *dated 21st September* 1935.

"Ajjaga" Forest Guard, Srinivaspur Range, Kolar District, is permitted to change his name to "Ajjappa."

M. MACHAYA,
Offg. *Chief Conservator of Forests.*

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 5182-5200, *dated 18th September* 1935.

To

The Firms dealing in Electrical Equipment.

Enquiry No. 1542.

INDUCTION VOLTAGE REGULATORS FOR RURAL ELECTRIFICATION.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials:—

Item (1) Three—3 phase Station Type, Oil-immersed, self-cooled, Automatic Induction Voltage Regulators, complete with operating motor, quick-acting noiseless magnetic brake, limiting switch, relay switch, contact-making voltmeter, necessary potential and current transformers, line drop compensator, etc., capable of boosting and bucking to the extent of 10 per cent the voltage of a 3 phase, 3 wire, 25 cycles, 4,600 volts feeder of 75 amperes capacity. The equipment should include a recording voltmeter and 72 record rolls suitable for the meter, and all the automatic auxiliaries mounted on a hinged panel fixed to the regulator. As the voltage for station service where these regulators are to be installed will be 230 volts, 25 cycles, the operating motors should be suitable for that voltage.

ALTERNATIVELY.

Six— Single-phase Regulators of the same capacity as above.

Item (2) Two— 3 phase, Induction Voltage Regulators as above, but for 25 amperes capacity feeders.

ALTERNATIVELY.

Four— Single-phase Regulators of the same capacity as above.

The following brief specifications should be carefully noted in submitting your tender:—

The Regulators should operate at 4,600 volts, 25 cycles, and rated current, for 24 hours with no part exceeding 55° C rise measured by thermometer and the rise in coils determined by increase of resistance, over an ambient temperature of 40° C under normal conditions of ventilation.

The design and construction of the regulators should be such as to withstand the electrical and mechanical stresses due to shortcircuits on the line, and be able to carry momentary shortcircuit currents of at least 20 times the full load current.

The regulators will have to be tested according to the latest standards of the A.I.E.E. or B.E.S.A. and test certificates will have to be submitted by the successful tenderer.

Full details regarding the equipment offered with illustrated sketches and pamphlets should be furnished in the tender and the copper and core losses in the regulator, and the power factor of the regulator itself, for both full load and half load conditions, should also be specified.

The prices to be quoted should be for delivery, c.i.f., Madras.

This enquiry will close on the 20th November 1935.

No. S. P. C. 5256-65, *dated 24th September* 1935.

To

The Firms dealing in Sluice Valves, etc.

Enquiry No. 1544.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below, and conforming to the attached specification.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Sluice Valves, etc., to the Sanitary Department" with the above enquiry number.

This enquiry will be closed on the 10th October 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
			Davangere.	
1	6″ C.I. sluice valve with socket and spigot tail pieces, etc., complete	6		
2	8″ do do	6		
3	9″ do do	3		
4	10″ do do	1		
5	8″ C.I. reflux valve	2		
6	9″ do	3		
7	10″ do	1		
8	3″ Double air valve	6		
9	8″ Relief valve	1		

N.B.—Quotations for delivery immediately from stocks will be preferred.

SPECIFICATIONS FOR VALVES REQUIRED IN CONNECTION WITH THE NEW DAVANGERE WATER WORKS.

The sluice valves should, be of cast iron and double flanged, having four faces and nut of gun metal, solid forged bronze inside right hand screw, with C. I. cap for operation, complete with spigot and socket tail pieces bolted and jointed on.

The maximum head that the valves are likely to be subjected to is 500′ ; and the valves should be capable of standing this head.

The reflux valves should be of C. I. and double flanged having gun metal faces on door and in body and complete with standard byepass arrangement in each case.

The flanges should be according to British Standard for 'C' class, faced and drilled to standard specifications.

As regards relief valve, it is to be of 2″ bore, cast iron right angled spring loaded concussion relief valve, suitable for a 8″ main and for a blow off pressure at 500′ head of water. Flanges to B.S.T. "D" faced and drilled and the valve should be fitted with a gland on the operating spindle.

The air valve should have double balls with a central valve so that the air valve can be repaired without emptying the main. The air valves should be capable of standing a working pressure of 400′.

No. S. P. C. 5241-55, *dated 24th September* 1935.

To

The Firms dealing in Hardware Materials.

Enquiry No. 1545.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Iron Chain Links" with the above enquiry number.

This enquiry will be closed on the 7th October 1935.

Schedule.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Iron chain links welded, length of link overall $1\frac{3}{4}''$, diameter of link metal $\frac{3}{8}''$ for the use of the heavy Kirloskar ploughs	100 ft.	Ajjampur.	

No. S. P. C. 5352-62, *dated 24th September* 1935.

To

The Furniture Contractors.

Enquiry No. 1546.

GENTLEMEN,

Please intimate your best present day prices for wooden feeding troughs noted below for delivery free at Ajjampur.

Your quotation should be subject to the conditions of contract enclosed and should reach this Office by 4th October 1935.

Schedule of Articles.

Item No.	Description of material	Quantity
1	Junglewood feeding trough with 3 iron brackets 5 ft. × 8″ wide at bottom and 10″ wide at top by 6″	10
2	Junglewood feeding troughs with 2 wooden patties at bottom 15″ × 15″ wide at top and 12″ wide at bottom by 6″	6

N.B.—The jungle wood that would be used should be specified in the quotation.

CONDITIONS OF CONTRACT FOR THE SUPPLY OF ARTICLES OF FURNITURE.

1. The articles will be required to be manufactured according to our specifications out of well seasoned wood, free from all defects, such as, knots, bends, white and sap wood, etc.

2. The articles will be subject to inspection by an Officer to be deputed for the purpose both during manufacture and after completion and such of the articles as may be found defective during such inspection, either due to bad workmanship or due to use of bad materials, will be rejected and you will be required to replace them by sound ones according to specification.

3. The soundness of all the articles should be guaranteed for one year during which period the defects that may be noticed by the Department will have to be rectified by you at your cost.

4. Withdrawal from the quotation after it is accepted or failure to make supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of three per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of Approved Firms.

No. S. P. C. 5607-31, *dated 23rd September* 1935.

To

The Firms dealing in Electrical Equipment.

Enquiry No. 1547.

ELECTRICAL EQUIPMENT REQUIRED FOR THE COLLEGE OF ENGINEERING, BANGALORE.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices for delivery, f.o.r., Bangalore or c.i.f., Madras, and the earliest time of delivery for the materials described in the schedule noted below. As the equipment is required for an Educational Institution, your maximum terms of discount may be also shown in the quotation.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages.

The quotations should be superscribed "Quotations for Electrical equipment" with the above enquiry number.

This enquiry will be closed on the 18th November 1935.

List of materials required for the College of Engineering, Bangalore.

Item No.	Description of materials	Quantity
1	*Cathode Ray Oscillograph.*—	
	(*a*) Cathode Ray Oscillograph and associated equipment	One.
	(*b*) Portable mains Oscillograph tube and a rectifier	One.
	(*c*) Cathode Ray Oscillograph tube	One.
	(*d*) Rectifier valve for H.T. supply	One.
2	*Low K. V. A. Motor.* E.C.C. patent KOKAVEAY Motor	One.
	(*a*) 5 B.H.P., 220 volts, 3 phase, 25 cycle motor for any suitable speed ; the motor to be of standard protected type fitted with end shield bearings and a shaft extension fitted with suitable water cooled hollow drum pulley.	
	(*b*) 3 Phase condenser of suitable capacity for use with the above motor in order to obtain a leading P.F.	
3	*Low Speed Induction Motor*	One.
	650 R.P.M., 4 H.P., 220 volts, 25 cycles, 3 phase and shaft extension on both sides	One.
4	*Electric Furnace*	One.
	Maximum temperature about 2000°C. Size of heating chamber 12″ × 5″.	
5	*Non-inductive Resistance Box*	One.
	For A.C. Bridge measurements 0—10000 ohms. (10-100-1000-10000) adjustable in steps of one ohms.	
6	*Photo-Electric Photometer*	One.
	Illumination meter suitable for measuring intensities of electrical light sources. Standard illumination ranges and full specification of the apparatus may be quoted.	
7	*Power Factor Meter*	One.
	Dynamo meter type, 3 phase pattern for 5 amps. and 300 volts 25 and 60 cycles.	
8	*Optical Pyrometer*	One.
	For temperatures between 900° C to 1 800° C with about 6½″ scale.	
9	*Portable type miscellaneous instruments* :—	
	(*a*) Wattmeter for low factor measurements, current ranges for 5 and 10 amps. ; voltage ranges for 15-45-120-240 volts. Watt ranges ; in series 15-45-120-240 watts ; Watt ranges in parallel 30-90-240-480 watts	One.
	Note.—If necessary, external multiplier may be provided for the voltage coil.	
	(*b*) Wattmeter for 3 phase, 3 wire measurements ; voltage winding 220 volts, current winding 5 amps., watt ranges 1 to 2 K.W.	One.
	(*c*) Moving iron type ammeters 0—5 amps.	Four.
	(*d*) Thermo couple with galvano meter for measuring temperatures from 750°C to 1500°C	One.
10	*Osira Lamp*, 230 volts, 25 or 60 cycles, 400 watts—initial light out-put of about 16000 lumens—the suitable choke coil, fuses and condenser for use with lamp to be specified with prices for each	One.

Yours faithfully,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.

No. S. P. C. 5215-40, *dated* 18*th September* 1935.

NOTICE.

Enquiry No. 1496, *dated* 20*th August* 1935.

DEEP WELL PUMPING SETS REQUIRED FOR CHINTAMANI WATER WORKS.

The closing date for receiving quotations in respect of the above enquiry is extended from 2nd October 1935 to 17*th October* 1935.

No further extension of time can be granted.

By Order,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.

Statement of orders placed by the Stores Purchase Committee, Government of Mysore, Bangalore, during the week ending Saturday the 21st September 1935.

Indent & Enquiry No.	Description of material	Quantity	Name of Firm	Value of contract
Local.			Messrs.—	Rs. a. p.
3298	Cumblies, black, size 104″×48″ ..	Rate contract	K. Chikkagalappa & Sons., Bangalore City.	1 10 0 each free delivery.
1472				
3299	Motor Generator set with Accessories.	1 set	The Modern Electric House, Bangalore.	995 0 0 f. o. r., Madras.
3300	Drill—Khaki 27/28″ quality B 78 C 500 in pieces of 40 yds. or	47,100 yds.	The Buckingham & Carnatic Co., Ltd., Madras.	0 7 3 per yd. f. o. r., Bangalore or Mysore.
1363	in multiples of 5 yds.			
3302	Copper Sulphate crystals 98/99%	5 tons	Parry & Co., Ltd., Madras ..	346 0 0 per ton ex. godowns at Chikmagalur.
1502	packed in 5 cwt. casks wrapped in gunny bags			
		15 tons	Imperial Chemical Industries (India)Ltd., Madras.	348 0 0 per ton f. o. r., Hassan.
Foreign.				
1759	Record rolls No. 2696 for curve drawing wattmeter No. 469491 type C. 4.	150 rolls	International General Electric Co., London, through the Trade Commissioner for Mysore in London.	$ 0.68 each roll f. a. s., New York.
1760	Rope, steel wire galvd. 38″ dia. $1\frac{1}{4}$″ cir. six strands each of 19 wires, one hemp in the centre.	1,000 R.ft.	John King & Co., (Leeds) Ltd., Leeds, through the Trade Commissioner for Mysore in London.	£ 7–10–6 lumpsum f. o. b., English port.
	Links No. 88 Climax tested Ewarts type, British pattern plain.	500 links	Do ..	£ 17–15–0 do
	Do coupling	50 pairs		

V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.